



## Webinar I: *What is the Climate-Waste Prevention Connection?*

*June 4, 2009 1:30 – 3:30*

- **Materials Management the Untapped Approach to Reducing GHG Emissions**  
Joshuah Stolaroff - EPA Office of Solid Waste and Emergency Response, Center for Program Analysis
- **Northeast States Climate - Waste Action Plans**  
Lynn Stoddard - Connecticut Department of Environmental Protection
- **Local Communities Experience: Incorporating Waste Reduction into Climate Action Plans**  
Robert McCoy - Maplewood NJ
- **Local Communities Experience**  
Eric Weiss – Hilltown Resource Management Cooperative

## Webinar II: *Making Materials Management Count: Tools & Techniques*

*June 24, 2009 1:30 – 3:30*

- **GHG Inventories: Understanding Role of Materials**  
David Allaway, Oregon DEQ
- **We Manage What We Measure: EPA's Waste Reduction Model**  
Sara Hartwell, EPA Office of Resource Conservation and Recycling –Targeting communities using WARM
- **ICLEI Approach for Measuring Waste Management**  
Courtney Forrester, ICLEI
- **"Recycle or Die" Keene, New Hampshire**  
Duncan Watson, Assistant Director of Public Works Keene NH  
Northeast Forum on Climate and Waste Connections

## Webinar III: *Working Together: Reducing GHG through Materials Management*

*July 23, 2009 1:30 – 3:30*

- **NEWMOA Climate-Waste Action Plan to Support State Efforts**  
Sarah Weinstein, Deputy Assistant Commissioner, Bureau of Waste Prevention, MA DEP
- **West Coast Forum: What can we learn**  
West Coast Forum TBD
- **Future Direction for the Northeast**



## About the June 4<sup>th</sup> Forum Speakers

Joshuah Stolaroff	EPA Office of Solid Waste and Emergency Response	Josh is currently a Science and Technology Policy Fellow for the American Association for the Advancement of Sciences, working in EPA's Office of Solid Waste and Emergency Response (OSWER). He works on climate change issues as they relate to materials management and land management, the primary domains of OSWER. Prior to selection as a AAAS Fellow, Josh was a postdoctoral research fellow in the Climate Decision Making Center at Carnegie Mellon University, where his research included climate and energy policy and development of technology to capture atmospheric CO <sub>2</sub> . He holds a dual PhD in Civil & Environmental Engineering and Engineering & Public Policy from Carnegie Mellon University and a BS in Environmental Engineering Science from the University of California, Berkeley.
Bob McCoy	Maplewood, New Jersey	Bob McCoy has been a resident of Maplewood, New Jersey for 15 years. He is the Chair of the Maplewood Environmental Advisory Committee, an official municipal advisory committee established by ordinance and appointed by the Maplewood Township Committee. He has been a member of the Environmental Advisory Committee since 2004 and its chair since 2005. Mr. McCoy has an undergraduate degree in economics from Swarthmore College and a Masters of Engineering degree from Stevens Institute of Technology. He most recently worked in the development of manufacturing process for a pharmaceutical device company. He is currently a stay-at-home parent with a high school daughter and middle school son.
Lynn Stoddard	Connecticut Department of Environmental Protection	Lynn Stoddard has worked for the CT Department of Environmental Protection since 1986 in the areas of coastal management, recycling, solid waste planning, and pollution prevention. Lynn currently works on DEP's Climate and Energy Team. Her work focuses on implementation of the CT Climate Change Action Plan and education on climate change impacts and solutions. She leads the inter-agency Climate Change Coordinating Committee, which provides staff support to the Governor's Steering Committee on Climate Change. She also leads the CT Climate Change Education Committee. Lynn has Bachelor's degree from Bucknell University and a Master's degree in Regional Planning from the University of Pennsylvania. Lynn was a member of the inaugural class of the Donella Meadows Leadership Fellows Program, which trains environmental and social leaders in systems thinking and organizational learning.
Eric Weiss	Hilltown Resource Management Cooperative, Massachusetts	Eric Weiss is the Administrator for the Hilltown Resource Management Cooperative. He is responsible for operating and managing the Ten Town, municipally funded recycling, sustainability and solid waste management cooperative. Previously his worked included collaborating with Sensible Solutions on building heating/cooling system design and evaluations, energy conservation and overall building energy consumption & efficiency evaluations. He is also the Chairman for the Pioneer Valley Sustainability Network, a network of sustainability professionals. He is the Chair of the Springfield Materials Recycling Facility Advisory Board and the Belchertown School committee. Eric has a BSME and MSME from University of Massachusetts at Amherst.